Wi-Fi Connection/ One-touch (NFC) Guide



Detailed operations are described in the Wi-Fi Guide.

Refer to the following website.



http://support.d-imaging.sony.co.jp/wi-fi/dsc/2013-3/

* NFC: Near Field Communication

"Cyber-shot" support page



http://www.sony.net/SonyInfo/Support/

Notes

- The Wi-Fi function of this camera cannot be used connected to a public wireless LAN.
 PlayMemories Mobile is not guaranteed to work on all Smartphones and Tablets.
- To use the One-touch functions (NFC) of the camera, a smartphone or tablet computer supporting the NFC function is required.

Sending images to a smartphone/tablet computer (One-touch sharing (NFC))

Required equipment/environment: A smartphone or a tablet computer (A wireless access point is not necessary)

1 Install the latest version of PlayMemories Mobile on your smartphone.

Note: For more information, refer to the following website. http://www.sony.net/pmm/







PlayMemories

*Using One-touch functions (NFC), Android 4.0 \sim

iOS 4.3 ~







*One-touch functions (NFC) are not available

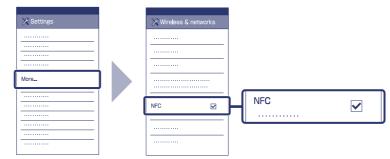
• The information on compatible OS versions is current as of September 2013.

2 Select an image on the camera to be sent and connect a smartphone to the camera.

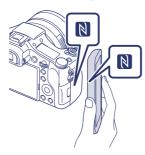
Note: Movies recorded in AVCHD format cannot be sent to a smartphone.

Android supporting NFC (One-touch sharing)

① Select [Settings] on the smartphone, then select [More...] and place a checkmark next to [NFC].



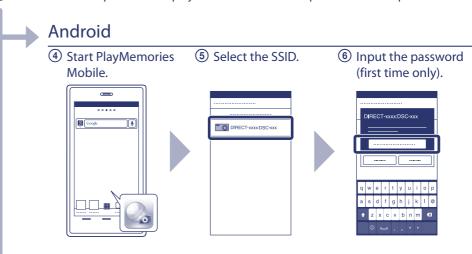
- ② Playback an image to be sent to the smartphone.
- ③ Touch the smartphone to the camera.

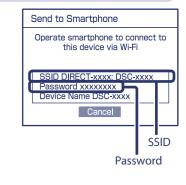


- Touch the camera and Smartphone together without moving them until PlayMemories Mobile launches on the smartphone (1-2 seconds).
- If there is no (N mark) on the smartphone, refer to the instruction manual of the smartphone for the touch area.
- When not well connectable by NFC, see "Android/iPhone/iPad not supporting NFC".

Android/iPhone/iPad not supporting NFC

- 1 Playback an image to be sent to the smartphone.
- ② Select MENU $\rightarrow \mathbb{A}$ (Wireless) \rightarrow [Send to Smartphone] \rightarrow [Select on This Device] \rightarrow [This Image].
 - You can also press the ♠☐ (Send to Smartphone) button to display the Smartphone transfer screen.
- ③ Use the SSID and password displayed on the camera to operate the Smartphone.

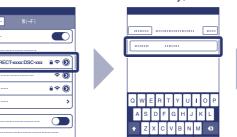






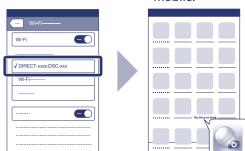
④ Select [Settings] → [Wi-Fi], and select the SSID.

⑤ Input the password (first time only).



6 Confirm that SSID is selected.





• If you cannot connect your Smartphone to the camera by performing the steps above, turn your Smartphone off and then on again, and try again.

3 Images on the camera will be sent to your smartphone.

Note: The sent image is stored in Gallery/Album of Android, or Album of iPhone/iPad.



Using a smartphone/tablet computer as a remote controller (One-touch remote (NFC))

Required equipment/environment: A smartphone or a tablet computer (A wireless access point is not necessary)

You can monitor the image to be captured and shoot with your smartphone. After step 1 on the reverse side, set the camera to shooting mode and connect following the steps below.

One-touch connection using an NFC-enabled Android Smartphone

Touch N (N mark) on the camera to N (N mark) on the Smartphone.

For notes on connection, see ③ under step 2 "Android supporting NFC (One-touch sharing)" on the reverse side.

Connecting without NFC

MENU \rightarrow \mathbb{A} (Wireless) \rightarrow [Ctrl w/ Smartphone] \rightarrow Proceed to step **2** "Android/iPhone/iPad not supporting NFC"- \mathbb{G} on the reverse side.

Communication distance may vary, depending on your surroundings/smartphone.

For details on operations, refer to the Wi-Fi Guide.

http://support.d-imaging.sony.co.jp/wi-fi/dsc/2013-3/





Sending images to the computer

Steps 1 and 2 are required the first time only.

Required equipment/environment: The computer must be connected to a wireless access point

1 Install the latest software on your computer.

Set the Wi-Fi import settings after the software is installed on your computer.

Windows: PlayMemories Home

www.sony.net/pm/

Mac: Wireless Auto Import

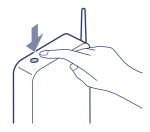
http://www.sony.co.jp/imsoft/Mac/ Select [Wireless Auto Import].

2 Connect the camera to an access point.

Note: For more information, refer to the instruction of the access point, or contact the person who set up the access point.

If the wireless access point has a WPS button.

- ① Select MENU $\rightarrow \mathbb{A}$ (Wireless) \rightarrow [WPS Push] on the camera.
- 2 Push the WPS button on the wireless access point you want to register.



If you know the SSID and password of your wireless access point.

- ① Select MENU \rightarrow \triangleright (Wireless) \rightarrow [Access Point Set.] on the camera.
- ② Select the access point you want to register, enter the password, then select [OK].





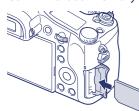




3 When your computer is not started, turn on the computer.

4 Start sending images to the computer.

1 Confirm that a memory card is inserted in the camera.



- ② Select MENU $\rightarrow \mathbb{A}$ (Wireless) \rightarrow [Send to Computer].
- Image saving automatically starts.
- Previously sent images are not duplicated.
- Sending a movie or multiple still images takes time.

Using other Wi-Fi functions

Other Wi-Fi functions are available, such as transferring images to a TV and playing them back.

For further details, refer to the Wi-Fi Guide.

